Radiogram 7441u Form 24 for 02/18/04
Orlan prep for EVA. Orlan Suited Exercise for Soyuz 50 Ingress

Post-sleep Biochemical urine test	GMT	CREW	ACTIVITY
Post-sleep CDR Biochemical urine test	02:00-02:10		Morning inspection
December December	02:10-02:25	FE-1	
D2:25-02:45 FE-1			·
D2:25-02:55 CDR Post-sleep D2:40-02:50 Post-sleep D2:50-03:05 Post-sleep D2:50-03:05 Post-sleep D3:50-03:05 Post-sleep D3:50-03:05 D3:50-03:05 D3:55-04:20 D8 PEAKFAST Prep for work D3:55-04:25 CDR Prep for work Prep for work D4:20-04:25 CDR Prep for work DPC (S-band) DP	02:25-02:40		Biochemical urine test
D2:40-02:50 PE-1 DROLUX: stowage Post-sleep			Post-sleep
Post-sleep			
December 202:55-03:45 CDR BREAKFAST BREAKFAST BREAKFAST Prep for work D3:55-04:20 CDR Prep for work D4:20-04:25 CDR Prep for work DPC (S-band)			
BREAKFAST		CDR	
Prep for work			
03:55-04:25 CDR			
04:20-04:25 FE-1 RASTENIYA-2. Hardware status check. 04:25-04:40 . DPC (S-band) 04:40-05:10 CDR, FE-1 (as desired) Prep for EVA conference with MCC-H (S-band) 05:20-05:25 CDR TVIS weekly maintenance 05:25-06:00 FE-1 Onboard oxygen tank (БК-3) and portable repress tank (БНП) 05:35-05:45 CDR TVIS data download to MEC 05:45-06:00 Scheduled inspection of RED 06:15-07:05 CDR (assist.) Cardiovascular evaluation during graded exercise (To= 06:35) Tagup (VHF) 07:50-08:40 FE-1 (as download to MEC) 07:50-08:40 CDR (Assist.) Cardiovascular evaluation during graded exercise (To= 06:35) Tagup (VHF) 08:40-08:40 FE-1 (assist.) Cardiovascular evaluation during graded exercise (To= 08:10) Tagup (VHF) 08:40-08:40 FE-1 (assist.) Physical Exercise (VELO + Force loader/cycle 1) day 1 08:40-08:50 CDR Soyuz 7 stage payload status check (Increment 8) 09:10-09:40 CDR COM maintenance 09:40-10:40 CDR Orlan height adjustment 12:140-14:50 FE-1 Orlan height adjustment		CDR	•
DPC (S-band)			•
CDR		L -	
Wire rope inspection	04:40-05:10	FE-1 (as	
Wire rope inspection	05:20-05:25	CDR	TVIS weekly maintenance
TVIS data download to MEC	05:25-05:35		Wire rope inspection
Scheduled inspection of RED	05:25-06:00	FE-1	Onboard oxygen tank (БК-3) and portable repress tank (БНП)
Scheduled inspection of RED	05:35-05:45	CDR	TVIS data download to MEC
Cardiovascular evaluation during graded exercise (10= 06:35) Tagup (VHF)	05:45-06:00	ועטוע	Scheduled inspection of RED
Tagup (S-band) Tagup (S-band) Tagup (S-band)	06:15-07:05	CDR	
Cardiovascular evaluation during graded exercise (16= 08:10) Tagup (VHF)	07:05-07:50		
Food questionnaire	07:50-08:40	FE-1	
Food questionnaire	08:40-09:40	FE-1	Physical Exercise (VELO + Force loader/cycle 1) day 1
COX maintenance	08:40-08:55	CDR	
D9:40-10:40 LUNCH	08:55-09:00		Soyuz 7 stage payload status check (Increment 8)
10:40-11:40 CDR	09:10-09:40		СОЖ maintenance
10:40-11:40	09:40-10:40		LUNCH
FE-1	10:40 11:40	CDR	Orlan height adjustment
11:40-12:40 CDR	10.40-11:40	FE-1	Orlan and ECC leak check and Orlan valve functional sheek
12:15-13:45	11:40-12:40	CDR	Onan and DCC leak check and Onan valve functional check
12:15-13:45 Soyuz 213 50 prep for training and EVA. Tagup (S-band) 12:40-14:55 CDR Physical Exercise (TVIS + RED) 13:45-14:45 FE-1 Physical Exercise (TVIS) day 1 14:45-15:10 Prep for work 14:55-15:10 CDR Prep for work	11:40-12:15	EE 1	Orlan height adjustment
13:45-14:45 FE-1 Physical Exercise (TVIS) day 1	12:15-13:45	 	Soyuz 213 EO prep for training and EVA. Tagup (S-band)
14:45-15:10 Prep for work 14:55-15:10 CDR Prep for work	12:40-14:55	CDR	Physical Exercise (TVIS + RED)
14:45-15:10 Prep for work 14:55-15:10 CDR Prep for work	13:45-14:45	FE-1	Physical Exercise (TVIS) day 1
14:55-15:10 CDR Prep for work	14:45-15:10		Prep for work
·	14:55-15:10	CDR	Prep for work
	15:10-15:25		

15:30-16:00		DINNER (Renal: pill ingestion)
16:00-16:30		Daily food prep
16:30-17:30		Pre-sleep
17:30-02:00		SLEEP
Task List	FE-1	Equipment search

Note: See OSTP for references to US activities

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